

SHEET 2 OF 3

BEING A SURVEY OF THE SOUTHEAST 1/4 OF THE SOUTHWEST 1/4 AND THE SOUTHWEST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 6, AND THE NORTH 1/2 OF THE NORTHWEST 1/4 OF SECTION 7, ALL IN TOWNSHIP 1 SOUTH, RANGE 26 EAST, M.D.B. & M., COUNTY OF MONO, STATE OF CALIFORNIA

THE BEARINGS SHOWN ON THIS MAP ARE
REFERRED TO THE TRUE MERIDIAN AS
DETERMINED BY OBSERVATION OF POLARIS.

⊙ = SET 2" I.P. AND TAG, "L.S. 4587".

○ = SET 2" AL. PIPE AND CAP, "L.S. 4587 1990",
UNLESS OTHERWISE NOTED.

● = FOUND SURVEY MONUMENT AS NOTED.

R = RECORD INFORMATION PER ORIGINAL FIELD NOTES OF A SURVEY ACROSS PORTIONS OF THE EXTERIOR AND SUBDIVISION LINES OF TOWNSHIPS 1 AND 2 SOUTH, RANGES 26, 27, AND 28 EAST, M.D.B. & M., PERFORMED BY S. A. HANSON UNDER CONTRACT DATED AUGUST 9, 1879, ON FILE IN THE OFFICE OF BUREAU OF LAND MANAGEMENT.

M = MEASURED INFORMATION PER THIS SURVEY
(note: BEARING TREES ARE MEASURED TO
CENTER)

P = SINGLE PROPORTIONATE MEASUREMENT

DP = DOUBLE PROPORTIONATE MEASUREMENT

1 FD. OLD SCRIBED WOOD POST IN ROCK MND. PER R,
REPLACED POST WITH 2" AL. PIPE AND CAP STAMPED
AS SHOWN.

② FD. 2" I.P., NO REF., LARGE ROCK BURIED ALONGSIDE, FROM WHICH BEARS A 39" JEFFREY PINE WITH 5 1/2" X 7" CLOSED BLAZE S 20°53' E 29.0' (M) - 28" YELLOW PINE S 38 1/2' E 52 LNKS (R), ACCEPTED I.P. AS 1/4 COR. AND ADDED TAG, "LS 4587".

FD. 2" I.P. IN ROCK MND., "R.C.E. 15557", DIRECT REPLACEMENT OF ORIG. WOOD POST PER R.S.M.B. 1/97.

4 FD. ROCK MND. IN ASPEN GROVE, NO REF., IN LIEU OF WOOD POST IN EARTH MND. PER R, NUMEROUS OLD DEAD ASPENS DOWN NEARBY, NO STANDING COTTONWOOD BEARING TREES PER R FD., SET 2" AL. PIPE AND CAP IN ROCK MND., STAMPED AS SHOWN.

FD. 1" I.P., NO TAG, IN ROCK MND. PER R, AS SET
PER D.W.P. SURVEY AND SHOWN IN D.W.P. FIELD BOOK
1188, PAGE 6, FROM WHICH BEARS A 57" JEFFERY PINE,
WITH 4" X 12" PARTIALLY CLOSED BLAZE, N 87°26' E
54.5' (M) - 36" YELLOW PINE N 89° E 84 LNKS (R),
ACCEPTED I.P. AS SEC. COR. AND ADDED TAG, "L.S. 4587

FD. OLD 4" WOOD POST IN ROCK MND. PER R, FROM WHICH BEARS A 29" JEFFERY PINE, WITH OVERGROWN BLAZE, N 5416' W 17.8' (M) - 8" YELLOW PINE N 52 1/2' W 27 LNKS (R), AND 42" JEFFERY PINE, WITH OVERGROWN BLAZE, N 4432' E 23.3' (M) - 28" YELLOW PINE N 42' E 35 LNKS (R), REPLACED POST WITH 2" AL. PIPE AND CAP STAMPED AS SHOWN.

FD. ROTTED REMAINS OF 4" WOOD POST IN ROCK MND.
PER R, FROM WHICH BEARS A 32" JEFFREY PINE ROTTEN
STUMP S 2470' E 59.8' (M) - 24" YELLOW PINE S 21
1/2' E 90 LNKS (R), AND FROM WHICH BEARS THE
ROTTED REMAINS OF A STUMP S 8027' W 26.2' (M) -
10" FIR S 81' W 43 LNKS (R), REPLACED POST WITH
2" AL. PIPE AND CAP STAMPED AS SHOWN.

FD. 1 1/2" I.P., NO REF., IN ROCK MND. PER R, FROM WHICH BEARS A 25' JUNIPER, NO EVIDENT BLAZE, N 47°23' W 22.8' (M) - 15' JUNIPER N 45 1/2° W 36 LNKS (R) ACCEPTED I.P. AS 1/4 COR. AND ADDED TAG. "LS 4587".

9 POST IN ROCK MND. AND 12" MAHOGANY BEARING TREE
PER R NOT FD., FD. 16" MOUNTAIN MAHOGANY, 10" X 6"
OPEN BLAZE, BEARING TREE - 15" MAHOGANY N 16° E
44 LNKS (R), RESET 1/4 COR. FROM FD. BEARING TREE,
S 16°00'00" W 29.04' (CFR), WITH 2" AL. PIPE AND CAP
STAMPED AS SHOWN.

10 FD. ROCK MND., NO REF., IN LIEU OF EARTH MND. PER R, WOOD POST AND YELLOW PINE BEARING TREE PER R NOT FD., ACCEPTED AS 1/4 COR. AND SET 2" AL. PIPE AND CAP IN ROCK MND., STAMPED AS SHOWN.

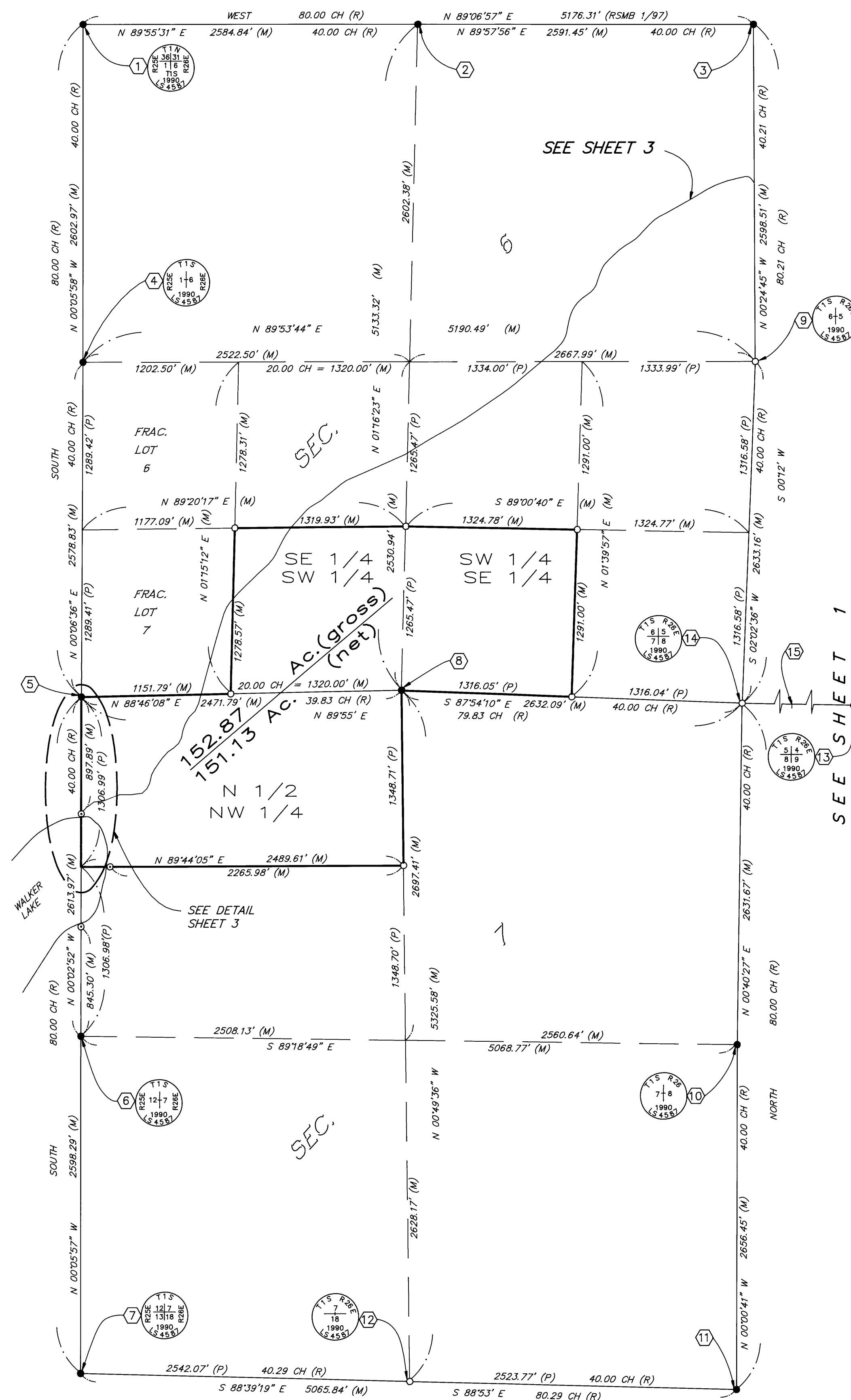
FD. 2" I.P. WITH PLUG AND NAIL, NO REF., AT INTER-SECTION OF OLD N-S AND E-W BARBED WIRE FENCE, NO EVIDENCE OF ORIG. WOOD POST IN EARTH MND. PER R. (NO BEARING TREES OF RECORD), ACCEPTED I.P. AS SEC. COR. AND ADDED TAG, "LS 4587".

12 4" WOOD POST IN EARTH MND. AND TWO MAHOGANY BEARING TREES PER R NOT FD., REESTABLISHED 1/4 COR. BY SINGLE PROPORTION (SHOWN HEREON) BETWEEN MON. #S 7 AND 11 ABOVE, SET 2" AL. PIPE AND CAP STAMPED AS SHOWN.

FD. 4" WOOD POST IN ROCK MND. PER R, REPLACED POST WITH 2" AL. PIPE AND CAP STAMPED AS SHOWN.

14 STONE IN STONE MND. PER R NOT FD., (NO BEARING TREES OF RECORD), REESTABLISHED SEC. COR. BY DOUBLE PROPORTION (SEE SHEET 1) BETWEEN MON. #'S 8,9,10 AND 13 ABOVE, SET 2" AL. PIPE AND CAP STAMPE AS SHOWN.

15 STONE IN STONE MND. AND ASPEN BEARING TREE PER R
NOT FD., NOTHING SET.



TRIAD ENGINEERING, MAMMOTH LAKES, CALIFORNIA

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BOOK 2 OF RECORD OF SURVEY MAPS AT PAGE 112 A